



Cckbr-cre Mice

TECHNOLOGY NUMBER: 2022-209



INNOVATION

Cckbrcre knock-in mice have the endogenous cholecystokinin B receptor promoter/enhancer sequences directing expression of Cre recombinase. These mice are a Cre-lox tool allowing Cre recombination in Cckbr-expressing cells/tissues (including neurons of the ventromedial nucleus of the hypothalamus), and may be useful in studying feeding behavior, obesity and diabetes.

ADDITIONAL DETAILS

Jackson <https://www.jax.org/strain/036749>

Technology ID

2022-209

Category

Research Tools and Reagents
Life Sciences

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